

L Number	Hits	Search Text	DB	Time stamp
-	624	725/\$.ccls. and (MUX or multiplex\$4) same time same transm\$8	USPAT	2004/01/20 12:33
-	45	725/\$.ccls. and (MUX or multiplex\$4) same (time adj slot) same transm\$8 and screen\$1	USPAT	2004/01/15 16:51
104	6	725/\$.ccls. and (MUX or multiplex\$4) same (time adj slot) same transm\$8 (725/\$.ccls. and (MUX or multiplex\$4) same time same transm\$8) and 725/\$.ccls.	USPAT	2004/01/15 16:10
-	48	725/\$.ccls.	USPAT	2004/01/15 16:58
-	47	725/50.cccls. and stored	USPAT	2004/01/15 16:58
-	6	725/50.cccls. and stored adj5 (receiver or STB or client)	USPAT	2004/01/15 17:00
31	-	725/50.cccls. and stor\$3 same (receiver or STB or client or user) same (memory or database or storage or RAM) same (updat\$3 or transm\$8 or retriev\$3)	USPAT	2004/01/15 17:16
36	-	(update adj5 (EPG or IPG or (program near guide))) and stor\$3 same (receiver or STB or client or user) same (memory or database or storage or RAM) same (updat\$3 or transm\$8 or retriev\$3)	USPAT	2004/01/15 18:09
16	725/\$.cccls. and Schein.in.	USPAT	2004/01/15 18:30	
89	725/\$.cccls. and frame adj5 synchro\$6	USPAT	2004/01/20 15:35	
-	7	725/\$.cccls. and frame adj5 synchro\$6 same encoder and decoder	USPAT	2004/01/15 18:30
2	725/\$.cccls. and frame adj5 synchro\$6 same encoder same decoder	USPAT	2004/01/20 12:33	
0	725/\$.cccls. and Hoddie.in.	USPAT	2004/01/20 12:34	
0	725/\$.cccls. and Hodd\$4.in.	USPAT	2004/01/20 12:35	
14	Hoddie.in.	USPAT	2004/01/20 12:36	
163	Kikinis.in.	USPAT	2004/01/20 12:36	
-	4	725/\$.cccls. and Kikinis.in.	USPAT	2004/01/20 12:36
1963	conver\$6 same mouse same keyboard	USPAT	2004/01/20 15:36	
38	conver\$6 adj10 mouse adj10 keyboard	USPAT	2004/01/20 15:36	
13	("5021638" "5189403" "5305449" "5376946" "5568987" "5577848" "5621436" "5831597" "5835791" "6098143" "6100875" "6281812" "6320519").PN.	USPAT	2004/01/20 15:38	

L Number	Hits	Search Text	DB	Time stamp
-	392	(725/40,44,46,47,49,51,52,112,136).CCLS.	USPAT	2003/12/01 19:51
-	46	(725/50).CCLS.	USPAT	2003/12/02 13:01
-	661	channel adj map\$6	USPAT	2003/12/02 13:02
-	166	725/\$.ccls. and channel adj map\$6	USPAT	2003/12/02 13:02